

What is Claimed is:

1. A driving device for optical-fiber handicrafts, comprising:
  - a base, wherein a containing cavity is defined therewithin;
  - an electromotor securely contained in said containing cavity of said base;
  - 5 a plurality of optical-fiber holes defined on a ceiling of said base;
  - a plurality of optical-fiber pipes located aligningly to each of said optical-fiber holes respectively;
  - a driving setting located at said ceiling of said base, wherein said driving setting is moveably connected to said optical-fiber pipes; and
  - 10 an axle extends from said electromotor and actively connected to said driving setting to drive said optical-fiber pipes moving regularly.
2. The driving device for optical-fiber handicrafts, as recited in claim 1, wherein said driving setting comprises a sliding driving member secured on said ceiling of said base, a first driving lever and a second driving lever, wherein said first and second  
15 driving levers extend from a side surface of each of said optical-fiber pipes respectively.
3. The driving device for optical-fiber handicrafts, as recited in claim 2, wherein said sliding driving member comprises a sliding track, a sliding cover moveably connecting to said axle of said electromotor and sliding along said sliding track.
4. The driving device for optical-fiber handicrafts, as recited in claim 3,  
20 wherein said first and second driving levers has a first sliding groove and a second sliding groove defined therewithin respectively, wherein said first driving lever is on top of the second driving lever in a crossing manner, defining a groove intersection point, wherein said first and second driving levers are connected at said groove intersection point by a columnar section extending upwardly at a middle of said sliding cover.

5. The driving device for optical-fiber handicrafts, as recited in claim 1, wherein said base comprises a retainer mounted on an outer top surface thereof and restraining a pair of said optical-fiber pipes wherein each of said pair of said optical-fiber pipes are located aligningly to said optical-fiber holes respectively.

5           6. The driving device for optical-fiber handicrafts, as recited in claim 1, wherein said ceiling of said base further has a plurality of heat-emitting holes defined thereon.